

Haidar Dafsari

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

2,023
citations

331670

21
h-index

265206

42
g-index

56
all docs

56
docs citations

56
times ranked

1693
citing authors

#	ARTICLE	IF	CITATIONS
1	EuroInt: A multicenter comparative observational study of apomorphine and levodopa infusion in Parkinson's disease. <i>Movement Disorders</i> , 2015, 30, 510-516.	3.9	203
2	Directional DBS increases side effect thresholds: A prospective, double-blind trial. <i>Movement Disorders</i> , 2017, 32, 1380-1388.	3.9	194
3	Probabilistic sweet spots predict motor outcome for deep brain stimulation in Parkinson disease. <i>Annals of Neurology</i> , 2019, 86, 527-538.	5.3	129
4	EuroInt 2: Subthalamic stimulation, apomorphine, and levodopa infusion in Parkinson's disease. <i>Movement Disorders</i> , 2019, 34, 353-365.	3.9	126
5	DBS of the PSA and the VIM in essential tremor. <i>Neurology</i> , 2018, 91, e543-e550.	1.1	115
6	The effect of deep brain stimulation on the non-motor symptoms of Parkinson's disease: a critical review of the current evidence. <i>Npj Parkinson's Disease</i> , 2017, 3, 16024.	5.3	99
7	Non-motor outcomes depend on location of neurostimulation in Parkinson's disease. <i>Brain</i> , 2019, 142, 3592-3604.	7.6	90
8	Beneficial Effects of Bilateral Subthalamic Stimulation on Non-Motor Symptoms in Parkinson's Disease. <i>Brain Stimulation</i> , 2016, 9, 78-85.	1.6	86
9	Left Prefrontal Connectivity Links Subthalamic Stimulation with Depressive Symptoms. <i>Annals of Neurology</i> , 2020, 87, 962-975.	5.3	76
10	Essential tremor and tremor in Parkinson's disease are associated with distinct "tremor clusters" in the ventral thalamus. <i>Experimental Neurology</i> , 2012, 237, 435-443.	4.1	74
11	Quality of life predicts outcome of deep brain stimulation in early Parkinson disease. <i>Neurology</i> , 2019, 92, e1109-e1120.	1.1	73
12	Nonmotor symptoms evolution during 24 months of bilateral subthalamic stimulation in Parkinson's disease. <i>Movement Disorders</i> , 2018, 33, 421-430.	3.9	69
13	Non-motor outcomes of subthalamic stimulation in Parkinson's disease depend on location of active contacts. <i>Brain Stimulation</i> , 2018, 11, 904-912.	1.6	53
14	Directional DBS leads show large deviations from their intended implantation orientation. <i>Parkinsonism and Related Disorders</i> , 2019, 67, 117-121.	2.2	52
15	PSA and VIM DBS efficiency in essential tremor depends on distance to the dentatorubrothalamic tract. <i>NeuroImage: Clinical</i> , 2020, 26, 102235.	2.7	42
16	Quality of life outcome after subthalamic stimulation in Parkinson's disease depends on age. <i>Movement Disorders</i> , 2018, 33, 99-107.	3.9	39
17	Short-term quality of life after subthalamic stimulation depends on non-motor symptoms in Parkinson's disease. <i>Brain Stimulation</i> , 2018, 11, 867-874.	1.6	36
18	Beneficial nonmotor effects of subthalamic and pallidal neurostimulation in Parkinson's disease. <i>Brain Stimulation</i> , 2020, 13, 1697-1705.	1.6	36

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19	A prospective, controlled study of non-motor effects of subthalamic stimulation in Parkinson's disease: results at the 36-month follow-up. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 687-694.	1.9	36
20	Modulation of local field potential power of the subthalamic nucleus during isometric force generation in patients with Parkinson's disease. <i>Neuroscience</i> , 2013, 240, 106-116.	2.3	28
21	Subthalamic Stimulation Improves Quality of Life of Patients Aged 61 Years or Older With Short Duration of Parkinson's Disease. <i>Neuromodulation</i> , 2018, 21, 532-540.	0.8	26
22	Potentials and Limitations of Directional Deep Brain Stimulation: A Simulation Approach. <i>Stereotactic and Functional Neurosurgery</i> , 2021, 99, 65-74.	1.5	24
23	Non-motor predictors of 36-month quality of life after subthalamic stimulation in Parkinson disease. <i>Npj Parkinson's Disease</i> , 2021, 7, 48.	5.3	23
24	Beneficial effects of bilateral subthalamic stimulation on alexithymia in Parkinson's disease. <i>European Journal of Neurology</i> , 2019, 26, 222.	3.3	22
25	Sweetspot Mapping in Deep Brain Stimulation: Strengths and Limitations of Current Approaches. <i>Neuromodulation</i> , 2022, 25, 877-887.	0.8	22
26	Gender gap in deep brain stimulation for Parkinson's disease. <i>Npj Parkinson's Disease</i> , 2022, 8, 47.	5.3	22
27	Subthalamic Stimulation Improves Quality of Sleep in Parkinson Disease: A 36-Month Controlled Study. <i>Journal of Parkinson's Disease</i> , 2021, 11, 323-335.	2.8	21
28	Dopamine substitution alters effective connectivity of cortical prefrontal, premotor, and motor regions during complex bimanual finger movements in Parkinson's disease. <i>NeuroImage</i> , 2019, 190, 118-132.	4.2	20
29	Bipolar Directional Deep Brain Stimulation in Essential and Parkinsonian Tremor. <i>Neuromodulation</i> , 2020, 23, 543-549.	0.8	20
30	Personalised Advanced Therapies in Parkinson's Disease: The Role of Non-Motor Symptoms Profile. <i>Journal of Personalized Medicine</i> , 2021, 11, 773.	2.5	20
31	Beneficial effect of 24-month bilateral subthalamic stimulation on quality of sleep in Parkinson's disease. <i>Journal of Neurology</i> , 2020, 267, 1830-1841.	3.6	17
32	DiODe v2: Unambiguous and Fully-Automated Detection of Directional DBS Lead Orientation. <i>Brain Sciences</i> , 2021, 11, 1450.	2.3	16
33	Clinical Non-Motor Phenotyping of Black and Asian Minority Ethnic Compared to White Individuals with Parkinson's Disease Living in the United Kingdom. <i>Journal of Parkinson's Disease</i> , 2021, 11, 299-307.	2.8	15
34	Selecting the Most Effective DBS Contact in Essential Tremor Patients Based on Individual Tractography. <i>Brain Sciences</i> , 2020, 10, 1015.	2.3	14
35	Predictors of short-term impulsive and compulsive behaviour after subthalamic stimulation in Parkinson disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 1313-1318.	1.9	12
36	Thalamic Deep Brain Stimulation in Essential Tremor Plus Is as Effective as in Essential Tremor. <i>Brain Sciences</i> , 2020, 10, 970.	2.3	10

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37	Network Fingerprint of Stimulation-Induced Speech Impairment in Essential Tremor. <i>Annals of Neurology</i> , 2021, 89, 315-326.	5.3	9
38	Evaluation of the effect of bilateral subthalamic nucleus deep brain stimulation on fatigue in Parkinson's Disease as measured by the non-motor symptoms scale. <i>British Journal of Neurosurgery</i> , 2021, , 1-4.	0.8	7
39	The New Satisfaction with Life and Treatment Scale (SLTS-7) in Patients with Parkinson's Disease. <i>Journal of Parkinson's Disease</i> , 2022, 12, 453-464.	2.8	6
40	Brain Morphometry Associated With Response to Levodopa and Deep Brain Stimulation in Parkinson Disease. <i>Neuromodulation</i> , 2023, 26, 340-347.	0.8	6
41	Structural Connectivity of Subthalamic Nucleus Stimulation for Improving Freezing of Gait. <i>Journal of Parkinson's Disease</i> , 2022, 12, 1251-1267.	2.8	5
42	Phase-coherence classification: A new wavelet-based method to separate local field potentials into local (in)coherent and volume-conducted components. <i>Journal of Neuroscience Methods</i> , 2017, 291, 198-212.	2.5	3
43	A Randomized, Double-Blinded Crossover Trial of Short Versus Conventional Pulse Width Subthalamic Deep Brain Stimulation in Parkinson's Disease. <i>Journal of Parkinson's Disease</i> , 2022, 12, 1497-1505.	2.8	3
44	Microstructural alterations predict impaired bimanual control in Parkinson's disease. <i>Brain Communications</i> , 0, , .	3.3	3
45	Evaluation of a German version of the Bain and Findley Tremor ADL scale. <i>Parkinsonism and Related Disorders</i> , 2019, 68, 46-48.	2.2	2
46	Assessment of Affective-Behavioral States in Parkinson's Disease Patients: Towards a New Screening Tool. <i>Journal of Parkinson's Disease</i> , 2021, 11, 1417-1430.	2.8	1
47	Author response: DBS of the PSA and the VIM in essential tremor: A randomized, double-blind, crossover trial. <i>Neurology</i> , 2019, 92, 975.2-976.	1.1	0
48	The impact of subthalamic deep brain stimulation on belief revision and social validation. <i>Parkinsonism and Related Disorders</i> , 2021, 89, 84-86.	2.2	0